

P . L . 9 4 - 1 7 1 C O U N T Y B L O C K M A P (C E N S U S 2 0 0 0)

47.143516
105.525948'

47.143516N
105.257986W

GEOGRAPHIC AREAS LEGEND	
<u>BOL</u>	<u>NAME STYLE</u>
★ ★ ★	INTERNATIONAL
★ ★ ★	AIR (FEDERAL)
★ ★ ★	Trust Land
◊ ◊ ◊	TRIBAL SUBDIVISION
// // //	STATE
■ ■ ■	COUNTY
◊ ◊ ◊	CENSUS COUNTY DIV.
○ ○ ○	Consolidated City
	Incorporated Place
	Census Designated Place
.....	Corporate Offset Boundary
	Census Tract
	BLOCK ¹

ion Reference: AIR = American Indian Reservation; Trust
ff-Reservation Trust Land; Tribal Subdivision = American Indian
bdivision

following a block number indicates that the block number is repeated
ere in the block.

DAWSON NORTH CCD 90840

2

GLENDIVE CCD 9149

DAWSON NORTH CCD 90840

2095*

Rd 238

3047

1

PRAIRIE 079

DAWSON 021

South Fork

Clear Cr

East Fork

Bad Route Cr

Middle Fork

West Fork

Bad Route Cr

Bad Route Cr

Mc Quoid Coule

Diamond Cr

Dickhoff Cr

GLENDIVE CCD 91491

ana (30)
wson (021)
OF 26 PARENT SHEETS

94-171 COUNTY BLOCK MAP (Census 2000)



PLBLK) 21130021018000000000

Digitized by srujanika@gmail.com

The scale bar diagram consists of two horizontal bars. The top bar is labeled "1 mi" at its right end. It has tick marks at 0 and 1, with a thick black segment between them. The bottom bar is labeled "2 km" at its right end. It also has tick marks at 0 and 1, with a thick black segment between them.

The plotted map scale is 1:27500

A compass rose indicating cardinal directions. The letters N, S, E, and W are positioned at the ends of a cross, with vertical arrows pointing upwards and downwards, and horizontal arrows pointing to the right and left.

All legal boundaries and names are as of January 1, 2000.
The boundaries shown on this map are for Census Bureau statistical data collection and tabulation purposes only; their depiction and designation for statistical purposes does not constitute a determination of jurisdictional authority or rights of ownership or entitlement.

U.S. DEPARTMENT OF COMMERCE Economics and Statistics Administration U.S. Census Bureau